

## AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently Amended) A glass cloth composed of a group of warp yarns and a group of weft yarns, wherein a diameter of a single fiber of the warp and weft yarns has a thickness of nominal diameter D or less as defined by JIS-R-3413, and wherein one of the ~~group~~ groups of the warp and weft yarns [are] is arranged with substantially no gap between the yarns, and[,] in that group, a width A (μm) of a cross-section of [the] a yarn arranged with substantially no gap in that group, a single-fiber diameter L (μm) of [the] a yarn in that group, the number N of single-fibers constituting [the] a yarn in that group and a weaving density C (ends/25 mm) of the glass cloth ~~composed of the yarns~~ satisfy the following equation (1-a):

$$C \times A / (25 \times L \times N) \geq 1.0 \text{ --- (1-a)}$$

2. (Currently Amended) A glass cloth composed of a group of warp yarns and a group of weft yarns, wherein a diameter of a single fiber of the warp and weft yarns has a thickness of nominal diameter D or less as defined by JIS-R-3413, and wherein both of the groups of the warp and weft yarns are arranged with substantially no gap between the yarns, and[,] in both the groups, a width A (μm) of a cross-section of [the] a yarn, a single-fiber diameter L (μm) of [the] a yarn, the number N of single-fibers constituting [the] a yarn and a weaving density C (ends/25 mm) of the glass cloth satisfy the following equation (1-b):

$$C \times A / (25 \times L \times N) \geq 0.75 \text{ --- (1-b)}$$

3. (Original) A glass cloth as defined by claim 1 or 2, wherein a warp density Ct (ends/25 mm) and a weft density Cy (ends/25mm) satisfy the following equation (2):

$$0.9 \leq Ct / Cy \leq 1.1 \text{ --- (2)}$$

4. (Cancelled)

5. (Currently Amended) [A] In a printed wiring board wherein, the improvement comprising a substrate for the board made from the glass cloth defined by any one of claims claim 1 to 4 or 2 is used as a substrate.